8. The following are some of the varieties of vegetables that would be accepted for supply in rotation. Two kinds of vegetables, namely, greens and solid vegetables are to be supplied daily in equal weight :—

Under greens, the following are a few :—

1 Dantas
2 Soyee greens
3 Menthya greens
4 Chokoth greens
5 Spinnack

Under solid vegetables, the following are a few :—

6 Beans
7 Cabbages
8 Knol kols
9 Beet roots
10 Carrots
11 Tomatoes
12 Gorikoys
13 Lady's fingers
14 Green plantains
15 Brinjals
16 Potatoes
17 Radishes
18 Sweet potatoes
19 Tapioca
20 Pumpkins
21 Snake gourds
22 Karna Kalangu (Yams).
23 Cucumbers
24 Vegetable marrow
25 Drum sticks

and such other vegetables as may be previously approved by the Superintendent of the Jail.

9. The contract for supply shall commence from 1st January of the ensuing calendar year as will be intimated three days beforehand and shall terminate on 31st December 1928.

10. The Superintendent reserves to himself the right of rejecting any tender without assigning any reason for so doing.

11. The deposit of the successful tenderer will be retained and will be forfeited if he fails to execute the contract bond and to furnish the security to the amount of Rs. 200 (rupees two hundred) in cash or in Government bonds within one week from the date of the acceptance of his tender being made known to him.

12. The contract for supplies shall be entered into for the period specified above, at the end of which alone final adjustment of accounts will take place. In the meanwhile to facilitate supplies, advance to the extent of the value of supplies made in a month will be made to the contractor at the end of that month by which time bill with vouchers must be submitted duly signed by him (contractor) in presence of the Superintendent. The amount thus advanced will be set off against the amount payable to the contractor at the end of the period for things supplied by him. This advance is not liable to be attached by Civil Courts.

13. A fine not exceeding Rs. 20 will be levied at the discretion of the Superintendent of the Jail and subject to the approval of the Inspector-General of Prisons for any infringement of the stipulation of the contract or for the supply of inferior articles and if frequently violated, the contract may be annulled and the security confiscated to the Government.

14. The decision of the Superintendent, subject to the approval of and revision by the Inspector-General of Prisons, to be final in all questions of infringement of contract.

15. Any further information can be obtained by applying to the Superintendent's Office.

16. The contract will be subject to confirmation by the Inspector-General of Prisons in Mysore, who reserves to himself the right of rejecting all or any of the tenders.

17. If the contractor is unwilling or unable to carry out his agreement, he should give at least one month's notice and shall be liable to forfeit the security money to Government.

18. The contractor will also be bound to make good to Government any loss which may arise from his failure or by the Superintendent having to purchase the articles specified in the contract in the local market at higher rates than those contracted for.

19. Any other articles not mentioned in the list, if required by the Superintendent will have to be supplied by the contractor at market rates.

K. SIDDARAMAPPA,
Superintendent.

COLLEGE OF ENGINEERING, BANGALORE.

Notice is hereby given that sealed tenders will be received at the Office of the Principal, College of Engineering, Bangalore, up to the 15th October 1928, for the supply of the following materials and miscellaneous goods for the year 1928-29. An approximate estimate of quantities is given below, but these quantities are not guaranteed.

2. The goods should be delivered at the Stores of the College of Engineering, Bangalore.

3. Tenders should be submitted in triplicate and each tender must be accompanied by a deposit of Rs. 100 in cash or Government promisory notes as earnest money.

4. Tenders to be superscribed "Tender for the supply of Workshop Materials for the College of Engineering, Bangalore."

5. All tenders must specify the rate at which the articles could be supplied and the value of each item must be worked out according to the rate tendered.

Tenders without such valuation will be rejected.

6. The final acceptance of the tender as whole or part will rest with the Principal who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

7. The name of the successful tenderer whose tender has been accepted will be posted on the Notice Board in the College of Engineering in due course. No enquiries regarding the acceptance or rejection of any tender will receive a reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned on surrendering the receipts granted therefor.

List of materials required.

Sl. No	Name	Approximate number or quantity required
1	Copper Ingot	1 cwt.
2	Silver Lead	20 lbs.
3	Glue	10 „
4	Emery sheets	1 gross
5	Sand papers (Sovereign Mark)	1 gross
6	Wood Screws ½" to 3"	40 „
7	Bolts and nuts ¼" to 1" dia.	1 cwt.
8	Mild Steel, round ¼" to 3" dia.	15 „
9	Do Square ¼" to 1"	
10	Do Flat (of different sizes)	
11	Do Sheet, 1/16" to ½"	5 „
12	Angle and Tee Iron of different sizes	5 „
13	G. I. Sheets, Plane and Corrugated, of different sizes	5 „
14	Tool steel (Square and Octagonal), ¼" to 2"	1 „
15	Brass Rods and Plates of different sizes	1 „
16	Copper Rods of different sizes	20 lbs
17	Charcoal of Causuarina	1 ton
18	Split wood of Causuarina	5 „
19	Match boxes	2 gross
20	Handles (Ashwood) for hand hammers	6 doz.
21	Do (Bamboo) for sledge hammers	2 „
22	Do (Ashwood) for files	12 „
23	Do do for chisels	6 „
24	Crucibles, No. 18	2
25	Do 20	2
26	Plumbago Powder	30 lbs
27	Chalk	30 „
28	Cocoanut Oil	1 gallon
29	White Leads 14 lbs.	2 kegs
30	Belt Lace (Superior quality)	10 lbs
31	Burmoline Grease	4 „
32	Petroleum Jelly	4 „
33	Plaster of Paris	20 „
34	Hinges of different sizes	1 gross
35	Rivets (iron) of different sizes	20 lbs.
36	Wire nails—¼" to 3"	20 „
37	Pig Lead	2 cwts.
38	Wax Bees	5 lbs.
39	Bangalore Polish	20 bottles
40	Wood Oil	6 „
41	Linseed Oil	6 „
42	Turpentine	6 „
43	Gopal Varnish	1 gallon
44	Methylated spirit	6 bottles
45	Muriatic Acid	6 „
46	Tata's steel joists of different sizes	10 cwts.
47	Dorman Long do	
48	Continental do	
49	Tatas Steel Channels	5 „
50	Dormanlong do	
51	Continental do	

Sl. No.	Name	Approximate number or quantity required
52	G. I. Pipes, $\frac{1}{4}$" to 3"	...
53	G. I. Elbows $\frac{1}{4}$" to 3"	...
54	G. I. Bends $\frac{1}{4}$" to 3"	...
55	G. I. Tees $\frac{1}{4}$" to 3"	...
56	G. I. Collars $\frac{1}{4}$" to 3"	...
57	Brass Glad Cocks, $\frac{1}{4}$" to 3"	...
58	Brass Steam Valves, $\frac{1}{4}$" to 3"	...
	Tools—	
59	Flat Files, Rough 14"	2 doz.
60	Do Smooth 12"	5 ,,
61	Do do 6"	2 ,,
62	File three corner smooth 10"	1 ,,
63	Wood rasp 10"	6
64	Carpentry Chisels—1$\frac{1}{2}$"	2 doz.
65	Stanley Wooden Try squares—9"	1 ,,
66	Wooden marking gauges	1 ,,
67	Hammers, Ball pane, 1$\frac{1}{2}$ lbs.	1 ,,
68	Hand Bellows...10"	1 ,,
69	File Cards or cleaners	2 ,,
70	Hacksaw blades	4 ,,
71	Wooden Jack planes 16"	1 ,,
	Teak and Nandi wood.	
	Rangoon Teakwood planks and scantlings (seasoned).—	
1	9" to 1$\frac{1}{2}$ feet width 1" thick	20 c.ft.
2	9" to 1$\frac{1}{2}$ feet do $\frac{3}{4}$" do	10 ,,
3	9" to 1$\frac{1}{2}$ feet do $\frac{1}{2}$" do	10 ,,
4	6" x 3", 5" x 3", 4" x 4" 4" x 3", 3" x 3", 3" x 2" and 2" x 2"	20 ,,
5	5" x 1", 4" x 1", 3" x 1" and 2" x 1"	20 ,,
	Mysore Teakwood planks and scantlings.—	
1	9" to 1$\frac{1}{2}$ feet width 1" thick	20 c.ft.
2	Do $\frac{3}{4}$" do	10 ,,
3	Do $\frac{1}{2}$"	10 ,,
4	6" x 3", 5" x 3", 4" x 4", 4" x 3", 3" x 3", 3" x 2" and 2" x 2"...	20 ,,
5	5" x 1", 4" x 1", 3" x 1" and 2" x 1"	5 ,,
	Nandi wood planks and scantlings.—	
1	9" x 1$\frac{1}{2}$" feet width 1", $\frac{3}{4}$", and $\frac{1}{2}$" thick	10 c.ft.
2	5" x 3", 4" x 3", 4" x 2", 3" x 3", 3" x 2", 2" x 2" and 2" x 1"	15 ,,
	Rates may be quoted in running foot and cubic foot for each item separately.	
	Building materials.—	
1	Stone slabs of different sizes	...
2	Jelly per C.ft.	...
3	Mortar per cart	...
4	Sand First quality per cart	...
5	Lime Stone, pore	...
6	Surki concrete per C.ft.	...
7	Burnt bricks first quality 1,000	...
8	Fire bricks 1,000	..
9	Fire clay one ton	...
10	Table bricks (first quality) 1,000	...

S. H. LAKSHMINARASAPPA,
Principal.